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AUG 15 2002

18810-80090

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AMENDMENT

A Version with Markings To Show Changes Made is included after
Applicant's Remarks.

In the Specification:

At page 67, lines 5-9, please delete the paragraph and insert therefor the
following paragraph:

a' --Control and hPTTG-transfected cells were tested for anchorage-
independent growth in soft agar; 3 ml of soft agar (20% of 2X DMEM, 50% DMEM, 10%
fetal bovine serum, and 20% of 2.5% agar, melted and mixed at 45°C) were added to 35-
mm tissue dishes. 10,000 cells were mixed with 1 ml soft agar and added to each dish, and
incubated for 2 weeks until colonies could be counted and photographed.--

In the Claims:

Please cancel Claims 8, 24-41, 44, 45, 48, and 49, without prejudice, as
being directed to a non-elected claim group. Further, please cancel Claims 11-13, and
16, without prejudice. Please amend Claims 1, 9, 14, 15, 46, and 47 as follows.

Sub 36 1. (Amended) A method of inhibiting neoplastic cellular proliferation and/or
transformation of a mammalian breast or ovarian cell, comprising:
delivering to a mammalian breast or ovarian cell that overexpresses PTTG, a
composition comprising a PTTG carboxy-terminal-related polynucleotide, said polynucleotide
encoding a PTTG-C peptide selected from the group consisting of
(A) peptides having an amino acid sequence consisting of SEQ ID NO:9; and